

SELECTIVE MELANIN CONCENTRATING HORMONE-1 (MCH1) RECEPTOR
ANTAGONISTS AND USES THEREOF

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Abstract of the Disclosure

10 This invention is directed to compounds which are selective
antagonists for melanin concentrating hormone-1 (MCH1)
receptors. The invention provides a pharmaceutical
composition comprising a therapeutically effective amount
of the compound of the invention and a pharmaceutically
acceptable carrier. This invention provides a
15 pharmaceutical composition made by combining a
therapeutically effective amount of the compound of this
invention and a pharmaceutically acceptable carrier. This
invention further provides a process for making a
pharmaceutical composition comprising combining a
therapeutically effective amount of the compound of the
20 invention and a pharmaceutically acceptable carrier.

25 This invention also provides a method of modifying feeding
behavior of a subject which comprises administering to the
subject an amount of a compound of the invention effective
to decrease the consumption of food by the subject. This
invention further provides a method of treating a feeding
disorder in a subject which comprises administering to the
subject an amount of a compound of the invention effective
to decrease the consumption of food by the subject. In an
30 embodiment of the invention, the feeding disorder is
bulimia, bulimia nervosa or obesity.